



PTO FORM 1449 PATENT & TRADEMARK OFFICE		SERIAL NO. 09/781,735	CASE NO. 10932-159 00CXT0667N
<b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b> (use several sheets if necessary)		FILING DATE February 12, 2001	GROUP ART UNIT Not Yet Determined
		APPLICANT(S): Yang Gao et al.	

**REFERENCE DESIGNATION                    U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
	A1 4,969,192	11/6/90	Chen et al.		
	A2 5,293,449	3/8/94	Tzeng		
	A3 5,233,660	8/3/93	Chen		
	A4 5,307,441	4/26/94	Tzeng		
	A5 5,323,486	6/21/94	Taniguchi et al.		
	A6 5,396,576	3/7/95	Miki et al.		
	A7 5,451,951	9/19/95	Elliott		
	A8 5,615,298	3/25/97	Chen		
	A9 5,657,420	8/12/97	Jacobs et al.		
	A10 5,664,055	9/2/97	Kroon		
	A11 5,682,404	10/28/97	Miller		
	A12 5,734,789	3/31/98	Swaminathan et al.		
	A13 5,778,335	7/7/98	Ubale et al.		
	A14 5,778,338	7/7/98	Jacobs et al.		
	A15 5,826,226	10/20/98	Ozawa		
	A16 5,884,010	3/16/99	Chen et al.		
	A17 5,899,968	5/4/99	Navarro et al.		
	A18 5,995,539	11/30/99	Miller		
	A19 6,073,092	6/6/00	Kwon		

**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
	A20	W. Bastiaan Kleijn et al., "The RCELP Speech-Coding Algorithm"; Vol. 5, No. 5; September - October 1994; pp. 39/573 - 47/581 ✓
	A21	C. Laflamme et al.; "On Reducing Computational Complexity of Codebook Search in CELP Coder Through the Use of Algebraic Codes"; 1990 IEEE; pp. 177-180 ✓
	A22	Erdal Paksoy et al., "A Variable-Rate Multimodal Speech Coder with Gain-Matched Analysis-By-Synthesis"; IEEE, 1997, pp.751-754 ✓

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609;  
Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
	A23	"Draft Recommendation G.729, Coding of Speech at 8 kbit/s Using Conjugate-Structure Algebraic-Code-Excited Linear-Predictive (CS-ACELP) Coding"; International Telecommunication Union Telecommunications Standardization Sector, June 1995, pp. i-iv and 1-42 ✓
	A24	"Digital Cellular Telecommunications System; Comfort Noise Aspects for Enhanced Full Rate (EFR) Speech Traffic Channels (GSM 06.62)" European Telecommunications Standards Institute Publication Reference DE/SMG-020662; May 1996; pp. 1-16 ✓
	A25	W. B. Kleijn et al., Speech Coding and Synthesis, 1995, pp. 81-113 ✓
	A26	Amitava Das et al., "Multimode and Variable-Rate Coding of Speech"; Speech Coding and Synthesis Chapter 7, - 1995, pp. 257-288 ✓
	A27	Tomohiko Taniguchi et al., "Structured Stochastic Codebook and Codebook Adaptation for CELP", Speech and Audio Coding for Wireless and Network Applications, Chapter 27, 1993, pp. 217-224 ✓
	A28	Ira A. Gerson et al., "Vector Sum Excited Linear Prediction (VSELP)", Motorola Inc; Advances in Speech Coding; Chapter 7, 1991, pp. 69-79
	A29	J.P. Campbell, Jr. et al., "The DOD 4.8 KBPS Standard (Proposed Federal Standard 1016)", Advances in Speech Coding, Chapter 12, 1991, pp. 121-133 ✓
	A30	R.A. Salami, "Binary Pulse Excitation: A Novel Approach to Low Complexity CELP Coding"; Advances in Speech Coding, Chapter 14, 1991, pp. 145-157 ✓
	A31	Chih-Chung Kuo et al., "Speech Classification Embedded in Adaptive Codebook Search for Low Bit-Rate CELP Coding, IEEE Transactions on Speech and Audio Processing, Vol. 3, No. 1, January 1995.

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